Abstract of the Invention

A lottery system/electronic gaming device interface and gambling game includes at least one detection device operative to detect selected event occurrences of an electronic gaming device and output event occurrence signals upon detection of an event or series of events occurring on an electronic gaming device and an interface device in information transmission connection with the detection device, the interface device operative to detect and receive event occurrence signals from the detection device, analyze and translate the event occurrence signals and output lottery entry dispensing commands. Finally, a lottery entry device is information transmission connection with the interface device and in information transmission connection with a central lottery system, the lottery entry device operative to receive the lottery entry dispensing commands output by the interface device and output at least one entry ticket into a lottery event via and in connection with the central lottery system.